

CAT. N° 4 115 00


RCD DX³-ID - 2P 230 V~ - 16 A - 10 MA - AC TYPE


Pack (number of units)	1
Volume (dm ³)	0,38
Weight (g)	244,00

Product characteristics
2-pole 230 V~
AC type

- Sensitivity : 10 mA
- Nominal Rating In : 16 A
- Number of modules : 2

General characteristics
RCCBs - DX³-ID - residual current circuit breakers 16 A to 100 A - AC, A, F and B types

- Conform to IEC 61008 - 1, IEC 62423 (B type and F type)
- Compatible with prong-type and fork type supply busbars
- AC type : detect sinusoidal AC residual currents
- A type : detect sinusoidal AC and pulsating DC residual currents
- F type (High immunity) : detect AC and pulsating DC residual currents
- Enhanced immunity to unwanted tripping in disturbed environments
- Detection of high frequency fault currents
- B type : detect sinusoidal AC, pulsating DC and smooth DC residual currents
- Can be equipped with DX³ signalling and remote tripping auxiliaries and motorised controls

Documentation
 **Catalogue pages & additional information**

- [Description page \(p.057\)](#)
- [Technical page \(p.058\)](#)
- [Dimensions of din-rail equipment](#)

 **Installation & technical data**

- [F01316EN-02](#)

 **Environmental product profile**

- [Environnemental product sheet n°8 E0013C-EN](#)
- [Environnemental product sheet n°8 E0013C-EN](#)

 **Installation instructions & related documents**

- [LE03774AB](#)

 **Agreements & certificates of conformity**

- [VDE - 40032163](#)
- [OC / CB - CB FR_700513](#)
- [OC / CB - CB FR_704741](#)
- [NF - NF012_1080](#)
- [VDE - 40032163](#)
- [AENOR - 030/002247](#)
- [AENOR - 030/002247](#)